

## DRY LATEX CONCRETE FEATURES

- Long Working Time
- Polymer Modified
- Portland Cement Based
- Apply by Trowel, Broom or Brush
- One Component – Just Add Water
- Shrinkage-Compensated
- Custom Colors Available - See Tintcrete Resurfacer

## WHERE TO USE

- Concrete Resurfacing
- Concrete Patching up to 1/4" Thick (over 1/4" see below)
- Resurface Pitted Concrete
- Balconies, Parking Garages
- Driveways, Sidewalks
- Tuck-pointing
- Interior or Exterior



DRY LATEX  
CONCRETE

**Dry Latex Concrete** is a 1 component, polymer modified, high performance concrete repair and resurfacing mortar. **Dry Latex Concrete** is simply mixed with water and applied from featheredge to 1/4" thick in one application. Apply horizontal, vertical or overhead. Product sets in approximately 1 hour and is ready for light traffic in 6 to 8 hours at 70 degrees Fahrenheit when broomed or brushed.

### Product Description

**Dry Latex Concrete** is a special blend of cements, aggregates and exclusive modifiers. Designed for general purpose and high performance concrete repair or resurfacing applications.

### Packaging and Yield

**Dry Latex Concrete** is available in 10 lb. Units or 50 lb. bags. A 50 lb. unit of product will yield 50 square feet at 1/8" for patching or up to 375 sq ft when broom applied.

### For Best Results

Apply to a clean, dry sound substrate above 40° F. Rub or scratch part of the mixed material onto surface just prior to application. Do not allow rub or scratch coat to dry before application. Check moisture content (mat test) prior to applying any waterproof topping. Do not retemper already mixed material.

### Technical Data

Compressive strength	28 day	Exceeds 4000 psi	ASTM C42
Compressive strength	7 day	Exceeds 3000 psi	ASTM C42
Compressive strength	1 day	Exceeds 1500 psi	ASTM C42
Flexural strength	28 day	Exceeds 800 psi	ASTM C78
Freeze / Thaw Durability:		Excellent	ASTM C666
Bond Strength		Exceeds 150 psi	ACI 503 R
Color:		Light Concrete Gray	

Reasonable variations for the above data can be expected depending on field conditions, surface preparation, curing, contractor expertise and evaluation and/or handling of test cylinders. Contact JE Tomes for additional details

#### LIMITED WARRANTY

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### Surface Preparation

Surface preparation is critical to achieve long lasting results. Existing concrete surface shall be clean, sound, and free of oil, grease, laitance, curing compounds, or any other foreign substance. Areas treated with product must be free of dust and any foreign matter prior to topping application. On highly porous substrates, contact the manufacturer for recommended application procedures

### Mixing Guidelines

Approximately 4 quarts of water is required to mix 50 lb of product. Always add and mix product into water. For broom applications use approximately 6 quarts of water per 50 lb. of product. For thickness over 1/4" apply in multiple applications, allowing material to dry between each application, or add 25 lb. concrete sand to each 50 lb. Unit.

### Application

Trowel or broom apply. Rub or scratch part of the mixed material onto surface just prior to application. For finer finishing use a concrete finishers broom.

### Curing

Rapid drying of cement-based products may cause cracking or de-bonding. Avoid applications in high winds, excessive heat or blowing air directly on freshly place product. Product sets in approx 1 hour and ready for light traffic in 6 to 8 hours at 70 degrees Fahrenheit when broomed or brushed. Contact JE Tomes if you have any questions or concerns with your application.



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